

ciphering parameters for ciphering the communications between said user equipment and said at least two of said plurality of core networks.

2. (Amended) A communication network according to claim 1, further comprising means for ciphering said communications between said user equipment and said at least two of said plurality of core networks with said selected one of said separate ciphering parameters.

3. (Amended) A communication network according to claim 1 wherein said ciphering parameter comprises at least one of a ciphering key or a ciphering algorithm.

4. (Amended) A method of ciphering in a communication network comprising:  
a use equipment, an access network and a plurality of core networks, wherein said user equipment is capable of being simultaneously in communication with at least two of said plurality of core networks comprising: communicating separate ciphering parameters to said access network from said at least two of said plurality of core networks; and selecting one of said separate ciphering parameters for ciphering the communications between said user equipment and said at least two of said plurality of core networks.

5. (Amended) A method of ciphering according to claim 4 further comprising ciphering said communications between said user equipment and said at least two of said plurality of core networks with said selected one of said separate ciphering parameters.